

This map displays the 2020 Census Tract boundaries and codes for Effingham County, Georgia. The map is color-coded by county: Effingham County is yellow, Chatham County is light blue, and other surrounding counties are in various shades of green and brown. Major roads, including US-90 and US-17, are shown in red. Water bodies like Lake Lanier and Lake Okefenokee are in blue. The map includes labels for various cities and towns such as Effingham, Milledgeville, and Swainsboro. The map is titled "2020 CENSUS TRACT CODE REVIEW MAP" and "EFFINGHAM COUNTY, GA".

CENSUS TRACT CODE REVIEW MAP - LEGEND

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	American Indian Reservation and/or OH-Reservation Trust Land		Interstate or U.S. Highway		MCD
	not labeled		College or University		March 1st
	NEW YORK 36		4WD Trail, Stairway, Alley, Walkway, or Ferry		
	ERIE 029		Rural CD		
	Lee town		National Park or Forest		
	MILFORD		Outside Subject Area		
	Davis		Inset Area		
	Cochiti				
	33.07				

Where state and county, and/or MCD boundaries coincide, the map shows the boundary symbol for only the highest-ranking of these boundaries.

State and county names are followed by their FIPS code.

1 MCDs are symbolized and labeled only in the 12 strong MCD states: Connecticut, Maine, Massachusetts, Michigan, Minnesota, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, and Wisconsin.

2 Incorporated place name color corresponds to the incorporated place fill color.

3 The full census tract code consists of six digits with an implied decimal point between the fourth and fifth digits. For legibility on this map, the leading zeros have been stripped and the decimal point is shown. To translate a census tract number on the map to its full code, add as many zeros as needed to the left side of the number to reach six total digits and remove the decimal point before the last two digits.

Example: Census tract number on the map "33.07" represents census tract code "003307"

Due to space limitations, some road names, along with other feature and geography names on the map, may not be shown.

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This map supports the verification phase of the 2020 Participant Statistical Areas Program (PSAP).

The plotted map scale is 1:44,071



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Projection: Albers Equal Area Conic
Datum: NAD 83
Spheroid: GRS 80
1st Standard Parallel: 37 53 35
2nd Standard Parallel: 41 35 07
Central Meridian: -89 18 43
Latitude of Projection's Origin: 36 58 12
False Easting: 0
False Northing: 0

2020 PSAPV CENSUS TRACT CODE REVIEW MAP (PARENT)